

Amendments to the Specification:

Please insert the following twenty (20) paragraphs on page 3 after line 15:

--According to an example embodiment of the present invention, a corrosion protective lacquer for producing a corrosion protective coating includes a protective substance configured to at least one of chemically react with oxygen and bind with oxygen. The protective substance has an average grain size that is substantially equal to at least one of a maximum roughness and an average size of score marks of a braking surface of at least one of a brake disk and a brake drum.

The protective substance may include at least one of a non-alkaline metal, a non-earth alkaline metal, an oxidizable metal compound of non-alkaline metals, an oxidizable metal compound of non-earth alkaline metals, phosphate and phosphorous.

The protective substance may include at least one of zinc, an oxidizable iron oxide and elemental aluminum.

The protective substance may be in a proportion of at least 30% by volume.

The protective substance may be in a proportion of at least 50% by volume.

The protective substance may be in a proportion of at least 70% by volume.

A starting material of the corrosion protective lacquer may include a clear lacquer.

A starting material of the corrosion protective lacquer may include an organic solvent.

The corrosion protective lacquer may include a water-based lacquer.

A starting material of the corrosion protective lacquer may include a tinted lacquer.

According to an example embodiment of the present invention, a corrosion protective coating includes a lacquer including a protective substance that at least one of chemically reacts with oxygen and binds with oxygen. The protective substance has an average grain size substantially equal to at least one of a maximum roughness, an average pore diameter and an average size of score marks of a braking surface of at least one of a brake disk and a brake drum.

The protective substance may include at least one of a non-alkaline metal, a non-earth alkaline metal, an oxidizable metal compound, phosphate and phosphorous.

The protective substance may include at least one of zinc, oxidizable iron oxide, and elemental aluminum.

The protective substance in the corrosion protective coating may have a proportion of at least 30% by volume.

The protective substance in the corrosion protective coating may have a proportion of at least 50% by volume.

The protective substance in the corrosion protective coating may have a proportion of at least 70% by volume.

According to an example embodiment of the present invention, a brake device includes a corrosion protective coating including a protective substance configured to at least one of chemically react with oxygen and bind with oxygen and having an average grain size that is substantially equal to at least one of a maximum roughness and an average size of score marks of a braking surface of the brake device.

The brake device may include at least one of a brake disk and a brake drum, and the corrosion protective coating may be applied to the at least one of the brake disk and the brake drum.

According to an example embodiment of the present invention, a brake device includes a corrosion protective coating including a protective substance that at least one of chemically reacts with oxygen and binds with oxygen and that is configured to fill one of a pore and a score of average size on a braking surface of the brake device upon abrading the corrosion protective coating by a brake lining during braking.

According to an example embodiment of the present invention, a corrosion protective coating includes a lacquer including a protective substance that at least one of chemically reacts with oxygen and binds with oxygen and that is configured to fill one of a pore and a score of average size on a braking surface of at least one of a brake disk and a brake drum upon abrading the corrosion protective coating by a brake lining during braking.--.